

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A ~~self-contained~~ sanitary system ~~for a vehicle~~, the system comprising:
 - a toilet having a flush tank for storing a source of flush water; and
 - a spout being in fluid communication with the flush tank and having a first open end coupled to the flush tank, the spout further including a second open end opposite the first open end;
 - the spout coupled to the flush tank for rotation about a generally vertical axis between a stowed position and an access position; and
 - the second end being rotatably relative to the first end about a generally horizontal axis between a fill position and a drain position.
2. (Currently Amended) The ~~self-contained~~ sanitary system ~~for a vehicle~~ of Claim 1, wherein the spout includes a first component and a second component, the second component coupled to the first component for relative rotation about the generally horizontal axis between the fill position and the drainage position.
3. (Currently Amended) The ~~self-contained~~ sanitary system ~~for a vehicle~~ of Claim 1, wherein the spout is coupled to the flush tank for rotation about the generally horizontal axis through at least approximately 180°.

4. (Currently Amended) The ~~self-contained~~ sanitary system for a vehicle of Claim 1, wherein the second end is rotatable relative to the first end about the generally horizontal axis through approximately 90°.

5. (Currently Amended) The ~~self-contained~~ sanitary system for a vehicle of Claim 1, wherein the second end includes an opening, the opening facing generally upward in the fill position and facing generally upward in the fill position and facing generally downward in the drainage portion.

6. (Currently Amended) The ~~self-contained~~ sanitary system for a vehicle of Claim 1, wherein the system further includes a bench and wherein the spout is disposed within the bench in the stowed position and the spout extends from the bench in the access position.

7.-19. (Cancelled)

20. (New) A sanitary system comprising:
a toilet having a flush tank for storing a source of flush water; and
a spout including a first open end and a second open end, the first open end in fluid communication with the flush tank, the second open end rotatable relative to the first open end about a generally horizontal axis.

21. (New) The sanitary system of Claim 20, wherein the second open end is rotatable between a first position and a second position such that the second open end faces generally downward in the second position.

22. (New) The sanitary system of Claim 21, wherein the second open end faces generally upward in the first position.

23. (New) The sanitary system of Claim 20, wherein the second open end is rotatable to a position substantially below the flush tank for draining the flush tank under the power of gravity.

24. (New) The sanitary system of Claim 20, wherein the spout includes first and second components coupled at a joint.

25. (New) The sanitary system of Claim 20, wherein the second open end is rotatable to a position below the first open end.

26. (New) The sanitary system of Claim 20, further comprising a cap removably secured to the second open end.

27. (New) The sanitary system of Claim 20, wherein the first open end is oriented generally upward.

28. (New) The sanitary system of Claim 20, wherein the first open end is rotatable relative to the flush tank about a generally vertical axis.

29. (New) The sanitary system of Claim 28, wherein the generally horizontal axis intersects the generally vertical axis.

30. (New) The sanitary system of Claim 1, wherein the second open end faces generally downward in the drain position.

31. (New) The sanitary system of Claim 1, wherein the second open end is above the first open end in the fill position.

32. (New) The sanitary system of Claim 1, wherein the first open end faces generally upward.

33. (New) The sanitary system of Claim 1, wherein the spout includes first and second components rotatably coupled at a joint.